TEXAS - DISTRICT 12 Information based on Congressional Districts of the 106th U.S. Congress, 1997

Texas' district 12 has 3 counties. For practical purpose we estimated the median of counties.

The second column has the smallest value, and the third column has the largest value.

MEDIAN OF

Number				WEDIAN OF	
Number 1,048 2,301 2,062 Acres 184,081 479,807 332,844 Average size (acres) 161 209 176 Median size (acres) 30 50 47 Stimated market value Land/buildings (\$/acre) 1,760 2,298 1,976 Machinery/equip (\$/acre) 20,963 25,295 22,225 Propland		SMALLEST	LARGEST	COUNTIES	
Number	Farm				
Acres 184,081 479,807 332,844 Average size (acres) 161 209 176 Median size (acres) 30 50 47 stimated market value Land/buildings (\$/acre) 1,760 2,298 1,976 Machinery/equip (\$/acre) 20,963 25,295 22,225 ropland Fotal (acres) 70,233 175,035 169,855 Harvested (acres) 35,278 85,455 52,260 rrigated (acres) 673 1,200 882 gricultural products market value \$1,000) 20,870 48,119 43,837 \$average per farm) 19,051 23,336 19,914 et cash return (\$/farm) \$per farm) 411 2,042 428 vestock inventory (number) Cattle/calves 26,806 89,370 81,577 Beef cows 11,801 38,789 34,379 Wilk cows 828 13,649 4,144 -logs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N N Sorghum, grain/seed N N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Sicce 0 0 0 N	Number	1,048	2,301	2,062	
Average size (acres) Stimated market value Land/buildings (\$/acre) Average size (acres) Average average size (acres) Average size (acres) Average size (acres) Average average size (acres) Average size (acres	Acres		·	·	
Median size (acres) 30 50 47	Average size (acres)		·	·	
Land/buildings (\$/acre) 1,760 2,298 1,976 Machinery/equip (\$/acre) 20,963 25,295 22,225 ropland Fotal (acres) 70,233 175,035 169,855 -larvested (acres) 35,278 85,455 52,260 rrigated (acres) 673 1,200 882 gricultural products market value \$1,000) 20,870 48,119 43,837 \$ average per farm) 19,051 23,336 19,914 et cash return (\$/farm) \$ per farm) 411 2,042 428 vestock inventory (number) Cattle/calves 26,806 89,370 81,577 3eef cows 11,801 38,789 34,379 Wilk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) <tr< td=""><td>Median size (acres)</td><td></td><td></td><td>47</td><td></td></tr<>	Median size (acres)			47	
Machinery/equip (\$/acre) 20,963 25,295 22,225 ropland Fotal (acres) 70,233 175,035 169,855 Harvested (acres) 35,278 85,455 52,260 rrigated (acres) 673 1,200 882 gricultural products market value \$1,000) 20,870 48,119 43,837 \$ average per farm) 19,051 23,336 19,914 et cash return (\$/farm) \$per farm) 411 2,042 428 vestock inventory (number) 26,806 89,370 81,577 Beef cows 11,801 38,789 34,379 Wilk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) N N N Corn, grain/seed N N N N Sorghum, grain/seed 1,659 15,104	Estimated market value				
Machinery/equip (\$/acre) 20,963 25,295 22,225 ropland Fotal (acres) 70,233 175,035 169,855 Harvested (acres) 35,278 85,455 52,260 rrigated (acres) 673 1,200 882 gricultural products market value \$1,000) 20,870 48,119 43,837 \$ average per farm) 19,051 23,336 19,914 et cash return (\$/farm) \$per farm) 411 2,042 428 vestock inventory (number) 26,806 89,370 81,577 Beef cows 11,801 38,789 34,379 Wilk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) N N N Corn, grain/seed N N N N Sorghum, grain/seed 166 10,407 <	Land/buildings (\$/acre)	1,760	2,298	1,976	
Total (acres) 70,233 175,035 169,855 Harvested (acres) 35,278 85,455 52,260 Irrigated (acres) 673 1,200 882 Irrigated (acres) 20,870 48,119 43,837 Irrigated (acres) 41,119 43,837 Irrigated (acres) 41,119 43,837 Irrigated (acres) 41,119 43,837 Irrigated (acres) 41,119 43,837 Irrigated (acres) 42,119 43,837 Irrigated (acres) 41,119 43,837 Irrigated (acres) 42,119 43,837 Irrigated (acres) 42,119 43,837 Irrigated (acres) 42,119 43,837 Irrigated (acres) 43,837 Irrigated (acres) 42,119 43,837 Irrigated (acres) 43,837 Irrigated (acres) 42,119 43,837 Irrigated (acres) 4	Machinery/equip (\$/acre)	· ·	· ·	·	
Harvested (acres) 35,278 85,455 52,260 1,200 882 1,200 882 1,000 20,870 48,119 43,837 43,837 411 2,042 428 428 411 42,042 428	Cropland				
gricultural products market value \$1,000 882 \$1,000) 20,870 48,119 43,837 \$ average per farm) 19,051 23,336 19,914 et cash return (\$/farm) 411 2,042 428 vestock inventory (number) 26,806 89,370 81,577 Beef cows 11,801 38,789 34,379 Milk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, grain/seed N N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Total (acres)	70,233	175,035	169,855	
gricultural products market value \$1,000)	Harvested (acres)	35,278	85,455	52,260	
\$1,000)	Irrigated (acres)	673	1,200	882	
\$1,000)	Agricultural products market value				
et cash return (\$/farm) (\$ per farm) 411 2,042 428 vestock inventory (number) Cattle/calves 26,806 89,370 81,577 Beef cows 11,801 38,789 34,379 Milk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Cats	(\$1,000)	20,870	48,119	43,837	
Sper farm) 411 2,042 428 vestock inventory (number) Cattle/calves 26,806 89,370 81,577 Seef cows 11,801 38,789 34,379 Milk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, grain/seed N N N N Corn, silage/green chop N N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Oats N N N Rice 0 0 N	(\$ average per farm)	19,051	23,336	19,914	
vestock inventory (number) Zef,806 89,370 81,577 Beef cows 11,801 38,789 34,379 Milk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Net cash return (\$/farm)				
Cattle/calves 26,806 89,370 81,577 Beef cows 11,801 38,789 34,379 Milk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Oats N N N Rice 0 0 N	(\$ per farm)	411	2,042	428	
Beef cows 11,801 38,789 34,379 Milk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Livestock inventory (number)				
Milk cows 828 13,649 4,144 Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N </td <td>Cattle/calves</td> <td>26,806</td> <td>89,370</td> <td>81,577</td> <td></td>	Cattle/calves	26,806	89,370	81,577	
Hogs/pigs 455 2,151 1,048 Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Beef cows	11,801	38,789	34,379	
Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Milk cows	828	13,649	4,144	
Sheep/lambs 381 957 813 Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Hogs/pigs	455	2,151	1,048	
Layers 13 wks or/older 1,418 2,640 1,989 arvested commodities (acres) Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Sheep/lambs	381	·	· ·	
Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Layers 13 wks or/older	1,418	2,640	1,989	
Corn, grain/seed N N N Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Harvested commodities (acres)				
Corn, silage/green chop N N N Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Corn, grain/seed	N	N	N	
Sorghum, grain/seed 166 10,407 5,037 Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Corn, silage/green chop	N	N	N	
Wheat 1,659 15,104 12,796 Barley N N N Dats N N N Rice 0 0 N	Sorghum, grain/seed	166	10,407	5,037	
Barley N N N Dats N N N Rice 0 0 N	Wheat	1,659	· ·	· ·	
Dats N N N N Rice 0 N N	Barley				
Rice 0 0 N	Oats	N	N	N	
Sunflower seed N N N	Rice			N	
	Sunflower seed	N	N	N	

Cotton	0	1,205	N
Tobacco	N	N	N
Soybeans	0	0	N
Dry edible beans, xcl limas	N	N	N
Potatoes, xcl sweetpotatoes	N	Ν	N
Sugar beets, sugar	N	N	N
Sugarcane, sugar	N	N	N
Peanuts	N	N	N
Hay-alfalfa	16,208	55,182	43,961
Vegetables harvested for sale	N	N	N

TEXAS - DISTRICT 12

Information based on Congressional Districts of the 106th U.S. Congress, 1997

Texas' district 12 has 3 counties. For practical purpose we estimated the median of counties.

The second column has the smallest value, and the third column has the largest value.

MEDIAN OF

	SMALLEST	LARGEST	COUNTIES	
Vegetables				
Number of farms	N	N	N	
Acreage	N	N	N	
Orchards				
Number of farms	N	N	N	
Acres	N	N	N	

Abbreviations/footnotes:

N represents zero.

0 represents an insignificant amount.

D-Withheld to avoid disclosing data for individual farms.

Source: USDA, NASS, 1997 Census of Agriculture